

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S121	1	"6742086".pn.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S122	0	simulat\$3 adj processor adj load	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S123	789	workload same simulat \$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S124	111	workload same simulat \$3 same distribut\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S125	6	workload same simulat \$3 same distribut\$3.ab.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S126	5	workload same simulat \$3 same distribut\$3 same percent	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S127	1	workload with distribut \$3 with (set group subset) same percent	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S128	1	workload with distribut \$3 with (set group subset cluster) same percent	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S129	13	workload with distribut \$3 with (set group subset cluster) same percent\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S130	13	set\$3 near4 (processor adj2 workload)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23

S131	7	distribut\$3 near2 workload same (group adj2 processors)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S132	420	distribut\$3 near2 workload same (processors)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S133	413	S132 not S131	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S134	80	S133 and 718/100-108. ocls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S135	78	S133 and 709/201-226. ocls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S136	59	S135 not S134	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S137	0	S133 and 703/???.ocls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S138	0	distribut\$3 near2 workload same (processors) and 703/???.ocls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S139	2	simulat\$3 near4 (processor adj workload)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S140	2	simulat\$3 near4 (processor adj 1 workload)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S141	0	simulat\$3 near4 (processor adj 1 workload)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S142	2	simulat\$3 with (processor adj 1 workload)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23

S143	2	simulat\$3 with (processor adj1 workload)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S144	2	simulat\$3 same (processor adj1 workload)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S145	1198	(processor near2 load) with (set subset group cluster grid subgrid)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S146	184	(specif\$4 generat\$3 indicat\$3) with (processor near2 load) with (set subset group cluster grid subgrid)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S147	11	(specif\$4 generat\$3 indicat\$3) with (processor near2 load) with (set subset group cluster grid subgrid) and 718/100-108.ccls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S148	13	processor near2 affinity same workload	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S149	4	distribut\$3 near2 workload same group near2 select\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S150	23	distribut\$3 near2 workload same ((group cluster set subset subgroup subcluster) near2 select\$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S151	2	workload with count\$3 with complete	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S152	8	workload with count\$3 with complet\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S153	9	workload with count\$3 with (complet\$3 finish \$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23

S154	53	workload with count\$3 same (complet\$3 finish \$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S155	2	workload with count\$3 same (complet\$3 finish \$3) same distribut\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S156	1	"6442583".pn.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S157	0	workload near2 monitor \$3 with status same counter	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S158	0	workload near2 monitor \$3 with status same count\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S159	21	workload near2 monitor \$3 same count\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S160	1	"20030177160"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S161	1	"20040230981"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S162	49	workload near2 monitor \$3 same status	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S163	40	workload near2 monitor \$3 same status and (complet\$3 finish\$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S164	47	workload near2 monitor \$3 with processors	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S165	4	workload near2 monitor \$3 with processors.ab.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23

S166	10	workload near2 monitor \$3 with processors and 718/100-105.ccls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S167	0	workload near2 monitor \$3 with processors same (complet\$3 finish\$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S168	83	performance with counter same workload	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S169	285	workload same (monitor \$3 track\$3 trac\$3) same count\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S170	224	S169 not S168 not S164 not S163 not S162	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S171	219	S170 not S154	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S172	11	S171.ab.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S173	9	("20010027484" "20030074347" "20030093537" "20010047411" "2002017743" "20020198995" "20030009580" "20030058797")	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S174	5	("20010027484" "20030074347" "20030093537" "20010047411" "2002017743" "20020198995" "20030009580" "20030058797") and (monitor\$3 track\$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S175	3	("6459682" "6058102" "6366563").pn. and (monitor\$3 track\$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23

S176	2	("7051098" "6597956"). pn. and (monitor\$3 track \$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S177	103	measur\$3 with workload same complet\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S178	2	measur\$3 with workload same complet\$3.ab.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S179	21	measur\$3 with workload same complet\$3 and 709/???ccls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S180	1	"6742086".pn.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S181	0	simulat\$3 adj processor adj load	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S182	789	workload same simulat \$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S183	111	workload same simulat \$3 same distribut\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S184	6	workload same simulat \$3 same distribut\$3.ab.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S185	5	workload same simulat \$3 same distribut\$3 same percent	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S186	1	workload with distribut \$3 with (set group subset)same percent	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S187	1	workload with distribut \$3 with (set group subset cluster) same percent	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23

S188	13	workload with distribut\$3 with (set group subset cluster) same percent\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S189	13	set\$3 near4 (processor adj2 workload)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S190	7	distribut\$3 near2 workload same (group adj2 processors)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S191	420	distribut\$3 near2 workload same (processors)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S192	413	S191 not S190	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S193	80	S192 and 718/100-108.ccls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S194	78	S192 and 709/201-226.ccls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S195	59	S194 not S193	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S196	0	S192 and 703/???.ccls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S197	0	distribut\$3 near2 workload same (processors) and 703/???.ccls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S198	2	simulat\$3 near4 (processor adj workload)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S199	2	simulat\$3 near4 (processor adj1 workload)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23

S200	0	simulat\$3 near4 (processor adj1 workload)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S201	2	simulat\$3 with (processor adj1 workload)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S202	2	simulat\$3 with (processor adj1 workload)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S203	2	simulat\$3 same (processor adj1 workload)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S204	1198	(processor near2 load) with (set subset group cluster grid subgrid)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S205	184	(specif\$4 generat\$3 indicat\$3) with (processor near2 load) with (set subset group cluster grid subgrid)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S206	11	(specif\$4 generat\$3 indicat\$3) with (processor near2 load) with (set subset group cluster grid subgrid) and 718/100-108.ccls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S207	13	processor near2 affinity same workload	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S208	4	distribut\$3 near2 workload same group near2 select\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S209	23	distribut\$3 near2 workload same ((group cluster set subset subgroup subcluster) near2 select\$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S210	2	workload with count\$3 with complete	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23

S211	8	workload with count\$3 with complet\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S212	9	workload with count\$3 with (complet\$3 finish \$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S213	53	workload with count\$3 same (complet\$3 finish \$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S214	2	workload with count\$3 same (complet\$3 finish \$3) same distribut\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S215	1	"6442583".pn.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S216	0	workload near2 monitor \$3 with status same counter	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S217	0	workload near2 monitor \$3 with status same count\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S218	21	workload near2 monitor \$3 same count\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S219	1	"20030177160"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S220	1	"20040230981"	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S221	49	workload near2 monitor \$3 same status	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S222	40	workload near2 monitor \$3 same status and (complet\$3 finish\$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23

S223	47	workload near2 monitor \$3 with processors	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S224	4	workload near2 monitor \$3 with processors.ab.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S225	10	workload near2 monitor \$3 with processors and 718/100-105.ccls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S226	0	workload near2 monitor \$3 with processors same (complet\$3 finish\$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S227	83	performance with counter same workload	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S228	285	workload same (monitor \$3 track\$3 trac\$3) same count\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S229	224	S228 not S227 not S223 not S222 not S221	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S230	219	S229 not S213	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S231	11	S230.ab.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S232	9	("20010027484" "20030074347" "20030093537" "20010047411" "2002017743" "20020198995" "20030009580" "20030058797")	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23

S233	5	("20010027484" "20030074347" "20030093537" "20010047411" "2002017743" "20020198995" "20030009580" "20030058797") and (monitor\$3 track\$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S234	3	("6459682" "6058102" "6366563").pn. and (monitor\$3 track\$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S235	2	("7051098" "6597956"). pn. and (monitor\$3 track \$3)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S236	103	measur\$3 with workload same complet\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S237	2	measur\$3 with workload same complet\$3.ab.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S238	21	measur\$3 with workload same complet\$3 and 709/ ???ocls.	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S239	47	timeout with (disk near3 controller)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23
S240	7	timeout with (disk near3 controller) with set\$3	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2008/12/17 07:23

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